

# Receiving Report

Date: 14/7/21

Batch No: 1129866

Supplier: W B 600

Dart P/O: 28062

Packing Slip: Yes ✓ No      
 Invoice: Yes     No ✓  
 Receipt: Cash     Cr ✓  
 New Supplier Yes     No ✓

Release Note Attached: Yes     No ✓ N/A      
 Waybill Attached: Yes     No ✓  
 Shipment Complete: Yes     No     N/A      
 QC18 Inspection     N/A ✓  
 Work Order     N/A    

## Discrepancies

Part Number	Description	Quantity Ordered	Quantity Rec'd	Quantity Short	Quantity Inspected	Quantity Rejected	Comment / NCR Number

Initials of Receiver

QC12

Production/Admin:

Date           

Received/Costing           

Initial           

Location



Dart Aerospace Ltd.  
1270 Aberdeen Street  
Hawkesbury, ON K6A-1K7  
Tel: 613 632 9577  
Fax: 613 632 1053

## PURCHASE ORDER

Purchase Order ID **PO25062**

Purchase Order Date 7/18/2014

PO Print Date 7/18/2014

Page Number 1 of 2

**Order From :**

VU-WES002

WESCO AIRCRAFT HARDWARE CORP  
PO BOX 802020  
SANTA CLARITA, CA 91380-2020  
USA

**Ship To :** DART AEROSPACE LTD

1270 ABERDEEN  
HAWKESBURY, ON K6A 1K7  
CANADA

PO25062

**Contact Name**

**Vendor Phone** 661-775-7200

**Ship To Contact**

**Ship To Phone**

**Ship Via:** FedEx Overnight collect

**Ship Acct:**

**Buyer**

Chantal Lavoie

**Customer POID**

**Customer Tax #** 10127-2607

**Terms**

Net 30

**Currency**

USD

**FOB**

EXW - (Ex Works)

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	HL32PB5-8	Hi-Lok Pin	7/23/2014 Yes 7/23/2014		500.00 Each	\$11.25	\$5,625.00
Line Total:							\$5,625.00
2	80-007-15-4A	Insert	7/23/2014 Yes 7/23/2014		50.00 Each	\$12.50	\$625.00
Line Total:							\$625.00

**PO Instructions:** Fedex Acc#151793240

**Note:**

7/18/2014



West Coast  
AEROSPACE, INC.

220 WEST "E" STREET  
WILMINGTON, CALIFORNIA 90744

TELEPHONE: (310) 518-0633  
FACSIMILE: (310) 518-4071

PAGE: 1 of 1

**QUALITY ASSURANCE AND RELIABILITY TEST REPORT**

DATE: 05/15/2013

INVOICE NUMBER: 228991

CUSTOMER: WESCO AIRCRAFT HARDWARE CORP.

PO NO.: 1478323

QUANTITY  
SHIPPED: 1500

PART NO.: HL32PB-S-8

VENDOR PART NO.: HL32PB-S-8

REV. NO.: 17

MATERIAL: 431 TURNED C

VENDOR MIL NO.: 001099

MATERIAL  
PRODUCER: CARPENTER TECH

SPEC:

HEAT NO.: 24853

LOT SIZE: 12129

INSPECTION LOT NUMBER: 53377

MELT: USA  
TEST DATE: 07/30/2004

DATE OF MANUFACTURE: 3/19/04

ULTIMATE TENSILE STRENGTH		DOUBLE SHEAR	TENSION TENSION FATIGUE LIFE		MIL ANALYSIS		METALLURGICAL EXAMINATION																							
POUNDS	LOCATION OF FAILURE	STRENGTH IN POUNDS	CYCLES	LOCATION OF FAILURE			SAMPLE SIZE: 10 MICRO EXAM SPEC: ACCEPT MACRO EXAM SPEC: ACCEPT H2: N/A ppm FINAL																							
3302	THREAD	5324	60000	N/F	Al	O	<div>HARDNESS TEST-ROCKWELL C SCALE</div> <table><tr><td>44</td><td>43</td><td>44</td><td>44</td></tr><tr><td>44</td><td>45</td><td>44</td><td>44</td></tr><tr><td>43</td><td>43</td><td>45</td><td>45</td></tr><tr><td>45</td><td>44</td><td>45</td><td>43</td></tr><tr><td>44</td><td>43</td><td>45</td><td>44</td></tr></table>				44	43	44	44	44	45	44	44	43	43	45	45	45	44	45	43	44	43	45	44
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44	43	45	44																											
3221	THREAD	5301	60000	N/F	Bi	P .021																								
3147	THREAD	5286	60000	N/F	C .16	Pb																								
3169	THREAD	5290	60000	N/F	Ca	R																								
3235	THREAD	5348	60000	N/F	Cb	S .010																								
3104	THREAD	5349	60000	N/F	Co	Se .46																								
3153	THREAD	5338	60000	N/F	Cr 15.93	Sn																								
3182	THREAD	5350	60000	N/F	Cu .06	Ta																								
3162	THREAD	5370	60000	N/F	Fe	Ti																								
3235	THREAD	5336	60000	N/F	H	Tin																								
					Mg	V																								
					Mn .60	Y																								
					Mo .12	Zn																								
					N	Zr																								
					Ni 1.61																									
					Cb+Ta																									
			MIN REQ: 15000 AVG REQ: 30000 LOW LOAD: 88 HIGH LOAD: 880																											
MIN REQ: 2940 MAX REQ:		MIN REQ: 5280 MAX REQ:						HIGH READING: LOW READING: 42 SAMPLE SIZE: 20																						

PROCUREMENT SPEC: HS342 REV AG

HEX SOCKET TORQUE TEST  
N/A IN-LBS

EMBRITTEMENT TEST PER NASM1312-5  
SAMPLE SIZE: 4 LOAD: 2499 HOURS: 72

DUCTILITY TEST: ACCEPT

COATING/PLATING THICKNESS: ACCEPT

REMARKS/DEVIATIONS (IF ANY)

OTHER SPECIFICATION (IF ANY)

YES

- 1 HEAT TREAT MIL-S-18732D X
- 2 THREAD ROLL PER AS 2879C X
- 3 FPI PER ASTM E 1417-99 X
- 4 AMS QQ-P-35 PASSIVATE/HS258L X
- 5 2 HR SALT SPRAY PER ASTM-B117-97 X
- 6 CAD. PLATE AMS-QQ-P-416A TY.II CL.2 X
- 7 CETYL MIL-L-87132B TY.III/HS305T X
- 8 MATERIAL ALLOY HAS BEEN VERIFIED X
- 9 PART NAME: BOLT X

**CERTIFICATION OF CONFORMANCE**

THE PARTS CONTAINED IN THIS SHIPMENT HAVE BEEN MANUFACTURED IN USA AND INSPECTED IN ACCORDANCE WITH THE APPLICABLE REQUIREMENTS OF THE DRAWINGS AND SPECIFICATIONS. INSPECTIONS RECORDS ARE ON FILE AND ARE AVAILABLE ON REQUEST OF THE PROCURING AGENCY.

PART THREADS ARE MANUFACTURED AND INSPECTED IN ACCORDANCE WITH AS8879 (MIL-S-8879 IF MANUFACTURED BEFORE 10/96). MODIFIED PER APPLICABLE DRAWING.

MAGNETIC PARTICLE INSPECTION AND FLUORESCENT PENETRANT INSPECTION AS APPLICABLE HAS BEEN PERFORMED IN ACCORDANCE WITH THE APPLICABLE SPECIFICATION.

CADIUM PLATED PINS BAKED FOR HYDROGEN EMBRITTEMENT RELIEF FOR 23 HRS. MIN AT 375 DEGS F WITHIN 4 HRS. AFTER PLATING AND BEFORE SUPPLEMENTARY CHROMATE TREATMENT. (APPLICABLE TO 8740 MATERIAL ONLY)

THIS CERTIFICATION IS VALID ONLY IF  
EMBOSSSED BY MANUFACTURER OF AUTHORIZED  
DISTRIBUTOR.

TSO-C148 Approved

THE PARTS CONTAINED IN THIS SHIPMENT HAVE BEEN MANUFACTURED AND INSPECTED IN ACCORDANCE WITH TSO-C148. THE CONDITIONS AND TESTS REQUIRED FOR TSO-C148 APPROVAL OF THIS ARTICLE ARE MINIMUM PERFORMANCE STANDARDS SET IN THE MANUFACTURER'S DESIGN. AIRCRAFT FASTENERS APPROVED UNDER THIS TSO ARE NOT NECESSARILY INTERCHANGEABLE WITH OTHER AIRCRAFT FASTENERS APPROVED UNDER THIS TSO. FASTENERS OF SIMILAR DIMENSIONAL PROPERTIES MAY HAVE WIDELY VARYING PERFORMANCE AND METALLURGICAL PROPERTIES. SUBSTITUTION OF PARTS MAY ONLY BE DONE IF ACCEPTABLE OR APPROVED BY THE ADMINISTRATOR.

ISO 9001, AS9100, AND AS9102 COMPLIANT. MATERIAL SUPPLIED ON THIS ORDER IS IN COMPLIANCE WITH DFAR 252.225-7009.

THE TEST REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF WEST COAST AEROSPACE INC. THE RECORDING OF FALSE, FICTITIOUS, OR FRAUDULENT STATEMENTS OR ENTRIES ON THE CERTIFICATE MAY BE PUNISHED AS A FELONY UNDER FEDERAL LAW.

WAC  
165

APPROVED:

*Don Taros*  
DON TAROS, QC TECH

WCA2011NOV16/\$1.70B1



# The YOUNG ENGINEERS, Inc.

engineering • manufacturing • aerospace fasteners

25841 Commercentre Drive, Lake Forest, California 92630 USA  
Mail Add: PO Box 278, Lake Forest, California 92609-0278 USA  
(949) 581-9411 Fax (949) 583-7662  
email: sales@youngengineers.com

## CERTIFICATE OF CONFORMANCE

Packing Slip 49843

Customer Purchase Order 1260214

Sales Order 28995

Ship Date 9/4/2013

Page Number 1

### Bill To

WESCO AIRCRAFT HARDWARE CORP  
ATTENTION: ACCOUNTS PAYABLE  
PO BOX 803010  
SANTA CLARITA, CA 91380-3010  
USA

2007

### Ship To

WESCO AIRCRAFT HARDWARE CORP  
27727 AVENUE SCOTT  
VALENCIA, CA 91355  
USA

Line Nbr / Cust Ln	Item ID / Alt Item ID	Description	Lot Number	Lot Trans Qty
1	TYE3007-4A-15	1/4-28 Blind Threaded Insert; Self-locking, Dome Hd, Alloy Steel, .7500D X .937L	51414	2,208
1	80-007-15-4A			
	Rev. Y			
2		Test Report		
2		Test Report Fee included in price		
Special Inst	FedEx Acct 0904-5844-2 Cage Code 56958			

The parts contained in this shipment have been manufactured and inspected in accordance with TSO-C148. The conditions and tests required for TSO approval of this article are minimum performance standards. Aircraft fasteners approved under this TSO are not necessarily interchangeable with other aircraft fasteners approved under this TSO. Fasteners of similar dimensional properties may have widely varying performance and metallurgical properties. Substitution of parts may only be done if acceptable to or approved by the Administrator.

The items(s) which are identified within this certification have been reviewed and verified for compliance to those requirements specified within DFARS 252.225.7014 ALT 1 and DFARS 252.225.7009



The use of Class 1 Ozone depleting substances; nor the use of Mercury, Mercury compounds or Mercury Bearing Instruments, and/or equipment, have not been used in the design, testing, manufacture, assembly, integration, handling, packaging of this product.

### CERTIFICATE OF CONFORMANCE

We Certify that the furnished parts have been manufactured, inspected, tested, and unless otherwise stated above, conform with applicable specifications, drawings and purchase order requirements. Inspection, test data and/or material certifications are on file and available for examination at our facility. We further certify that these articles are of United States origin, manufactured by/for The Young Engineers, Inc.

Authorized Signature

By

Dave Eshleman  
QA Manager

SEP 04 2013

SDF-03-07